

[illegible]

contacting a mammal with a composition comprising dsDNA having a sequence  
5 specific for binding to a transcription factor which modulates the transcription of at  
least one gene,

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in an amount to inhibit said neointima formation,

whereby said dsDNA is characterized by having a sequence specific for binding to a transcription factor which modulates the transcription of at least one gene, where the transcription product of said gene is necessary for proliferation of said cells.

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9. A composition comprising a viral coat protein-liposome containing dsDNA in the lumen of said liposome in a physiologically acceptable medium, wherein said dsDNA is characterized by having a sequence specific for binding to a transcription factor, wherein said transcription product of said gene is necessary for cell proliferation.

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10. A composition according to Claim 12, wherein said viral coat is from the hemagglutinating virus Japan.

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11. A composition according to Claim 12, wherein said transcription factor is E2F, AP-1 or NF $\kappa$ B.

12. A composition according to Claim 12, wherein said dsDNA is at a concentration in the range of about 0.1 to 20  $\mu$ M.

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